

AMENDMENTS TO SPECIFICATION

On page 5, the second full paragraph is amended to read:

The air duct 15 is connected to the first way of ~~provided with~~ a first three-way electrovalve 16, whose remaining two ways are connected respectively ~~one~~ to the outside environment through a suction pipe 33 that has the end 35 open and ~~the other to a second three-way electrovalve 14 through~~ an intermediate pipe 31 that communicates with electrovalve 14 via a third way thereof.

On page 5, the third full paragraph is amended to read:

The remaining second and first ~~two~~ ways of said second electrovalve 14 are respectively ~~in their turn~~ connected ~~one~~ to said steam duct 13 and ~~the other~~ to ~~[[a]]~~ the steam source 27 through a steam supply dispensing pipe 29.

On page 5, the fourth full paragraph is amended to read:

In such way, according to the opening or closing condition of said electrovalves 14, 16 one and/or the other of said ducts 13, 15 can be put in communication with said steam source 27 or duct 15 put in communication with air from ~~with~~ the outside environment.

On page 5, the fifth full paragraph is amended to read:

Specifically ~~In particular~~, thanks to the intermediate pipe 31 that connects the two electrovalves 14, 16, it is possible to introduce steam into the liquid to be heated through either ~~both~~ said ducts 13, 15, or, alternatively, to ~~simultaneously~~ introduce into said liquid steam only through duct 13 and air through duct 15.

On page 6, the last paragraph spanning pages 6 and 7 is amended to read:

Said control unit 51 comprises a selector 53 onto which the user can select the kind of wanted drink. The selection carried out onto the selector 53 controls a microprocessor 55, provided with a storage (memory) 57, within which the data relevant to the operating cycle corresponding to each possible user's selection are stored.